# Rider Data

There are 51 riders each from the anto and Kansai regions (including ne overseas rider with a short-terr cense), and 53 from overseas and al regions, for a total of 155 riders

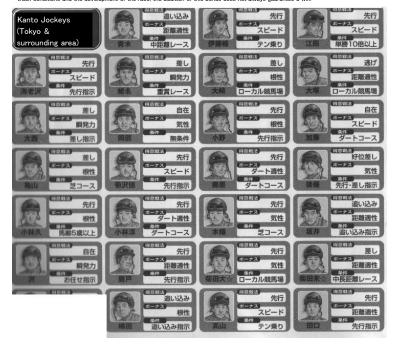


- 1. jockey's face
- 2. rider's name

Riders with a mark next to their name indicate that they are apprentice riders, and their weight is reduced when they ride (A: 3 kg reduction, ∆: 2 kg reduction, ☆: 1 kg reduction). The rider who appears at his stable as an apprentice rider will have his weight reduced by 3 kg, 2 kg, or 1 kg, depending on the number of saddles won within 3 years of joining the stable.

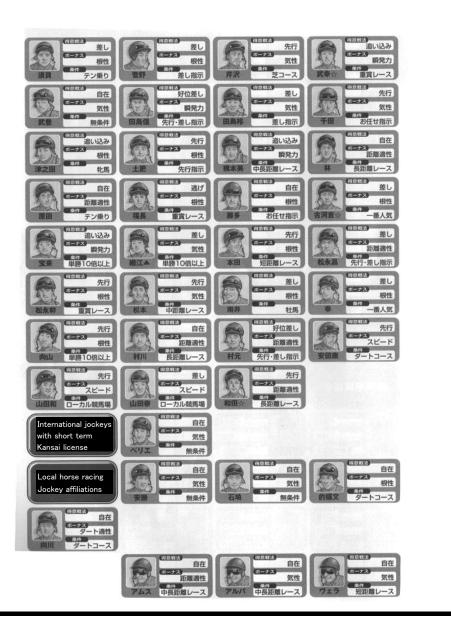
The jockey's specialty. When giving race strategy instructions, take into account the development of the race, the horse's ability, and the jockey's specialty.

4. bonus / 5. conditions: A bonus is an extra ability that is added when requesting a ride from this jockey. If the horse meets the requirements, the bonus value is added and the horse may show more ability than usual in a race. For example, in the case of Ebina, if a rider is asked to ride in a heavyweight race, the horse's instantaneous power will increase, and in the case of Nori Yokoyama, if the horse he is asked to ride becomes the most popular, the horse's winning spirit will increase. However, since the outcome of a race is also affected by the track conditions and the development of the race, the addition of this bonus does not always guarantee a win.





Grade One Stable 67





## 3-year-old horse route

### rotation

Each managed horse has its own ups and downs.

The trainer must continue to manage the horses so that they can be rotated toward the target race and be in the best possible condition.

In the "Live G1 Stable," a total of 116 prizes are offered (including 20 G1 races), just as in a real horse

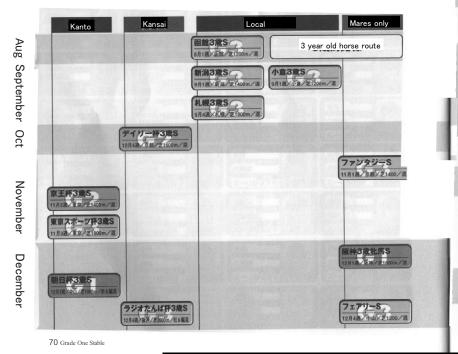
The goal is to win a G1 championship, but it is difficult to keep a horse in good physical condition and weight without thinking about the schedule. If a horse continues to train blindly without considering his schedule, it is difficult to maintain his physical condition and weight. It is important to think about the ideal rotation for each horse according to its ability, and to keep the horse in good physical condition accordingly.

So, here are the 3-year-old lines, the 4-year-old female classic lines, the 4-year-old short-distance lines (Marutai lines), and the old medium-length long-distance lines.

The heavyweight rotation is presented in seven tracks: the away track, the short distance track for old horses, and the dirt track.

In addition to this prize, we would like you to challenge the target G1, including the Open, while considering handicaps and other factors.

If the horse is resilient and has strong legs, it would be a good idea to try to win a complete G1 by himself, for example, by running consecutive races.





# Stallion Data

There are a total of 187 stallions appearing in GI Stable, including 30 stallions that appear as fathers outside of Maru. From Sunday Silence to 100,000 yen feeders, find the right stallion for your mare and create the strongest GI Horse.



#### (1) Stallion Name

## (2) Sine data

From the top, there are: lineage, coat color, stud fee, distance weekness (the distance weekness that appears in the foal), growth (when the foal of this stallion reaches its peak. If he is precocious, he will be 4 years old, if he is normal, 5° 6 years old, and if he is late maturing, he will still be active at 7°8 years old). Temperament (temperament of the foal. It is indicated on five levels: rough, somewhat rough, normal, somewhat timid, and timid), turf, dirt, and heavy-week aptitude (turf, dirt, and heavy-week aptitude (turf, dirt, and heavy-week aptitude is indicated by 0.0,  $0.\Delta$ , and X, with 0.0 indicating optimal and X indicating unsuitable), and stable (the stability of the production's performance. (The stability of falls) performance is indicated on a 8-noint scale from A°E-, with

3) Direct parameters of the sire's ability

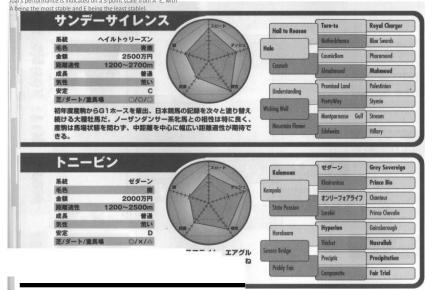
There are five ability value items: 1. speed, 2. dash, 3. determination to win, 4. resilience, and 5. leg (strength). Each ability is rated on a 10-point scale, and the higher the value, the higher the ability. Stallions with higher overall ability have larger pentagons in the pie chart.

#### Pedigree char

The five-generation pedigree of this sire is shown. Bloodlines with implied effects are shown in bold. For a list of implied effects, see page 188 onward.

(5) Stallion Characteristics

Notation of the characteristics of this stallion's working life, representative foals, and characteristics that appear in his progeny.





0/x/A

天皇賞・春を2度制覇したライスシャワーをはじめ、長距離での実績

My Dear Girl

Moslem Chief

Desert Trial

# broodmare data

There are 273 mares registered, more than stallions. At the two auction markets, one in Japan and the other overseas, we should refer to this data and try to obtain mares of the highest ability possible.



1 mare's name

2Broodmare Data

As with stallions, seven basic data items are displayed: lineage, coat color, price, distance aptitude, growth, temperament, and stability.

3 Breeding Mare Ability Value Parameters

As with the stallion, five items are displayed for this parameter: speed, dash, determination, legs (strength), and resilience. The higher the ability, the larger the pentagon. 4Bloodlines

Blood with inbreeding effect is shown in bold. The "Father" in this table is the Prudhomme Sire of the unborn foal (see INDEX on pages 220~223).

The name of the real horse that was the model for the mares in the game. (Stallions with \* after their father's name do not appear in the game.)



